

Form PTO-1449 IDS - 04/06/2004				Attorney Docket No. 220102-1140		Serial No. To be assigned	
INFORMATION DISCLOSURE CITATION				Applicant Kecskes, et al.			
(Use several sheets if necessary)				Filing Date Herewith		Group	
U.S. PATENT DOCUMENTS							
Examiner Initials	Item	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
GW	A1	5,288,344	2/94	Peker et al.	148	403	4/93
GW	A2	5,618,359	4/97	Lin et al.	148	561	12/95
GW	A3	5,735,975	4/98	Lin et al.	148	403	2/96
GW	A4	5,797,443	8/98	Lin et al.	164	4.1	9/96
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
GW	A5	Gu X., L.Q. Xing, and T.C. Hufnagel, "Glass-Forming Ability and Crystallization of Bulk Metallic Glass ($\text{Hf}_x\text{Zr}_{1-x}\text{Cu}_{17.9}\text{Ni}_{14.6}\text{Al}_{10}\text{Ti}_5$)," J. Non-Cryst. Sol., 311(1):77-82, 2002.					
GW	A6	Johnson, W.L., "Bulk Glass-Forming Metallic Alloys: Science and Technology," MRS Bulletin, 24(10):42-56, 1999.					
GW	A7	Peker, A., and W.L. Johnson, "A Highly Processable Metallic Glasses: $\text{Zr}_{41.2}\text{Ti}_{13.8}\text{Cu}_{12.5}\text{Ni}_{10.0}\text{Be}_{22.5}$," Appl. Phys. Lett., 63(17):2342-2344, 1993.					
GW	A8	Spaepen, F., "A Microscopic Mechanism for Steady State Inhomogeneous Flow in Metallic Glasses," Acta. Met., 25(4):407-415, 1977.					
GW	A9	Subhash, G., R.J. Dowding, and L.J. Kecskes, "Characterization of Uniaxial Compressive Response of Bulk Amorphous Zr-Ti-Cu-Ni-Be Alloy," Mat. Sci. and Eng., A334(1):33-40, 2002.					
GW	A10	Xing, L.Q., P. Ochin, M. Harmelin, F. Faudot, and J. Bigot, "Alloys of High Glass-Forming Ability," J. Non-Cryst. Sol., 205-207(2):597-601, 1996.					
<p>* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.</p>							
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